

FORM PTO 1449, Adapted

FEB 24 2004

LIST OF INFORMATION DISCLOSED BY APPLICANT

ATTY. DOCKET NO.: 18447-0061

SERIAL NO.: 10/604,657

FILING DATE: August 7, 2003

APPLICANT(S): House et al.

GROUP: 2357

U.S. PATENT DOCUMENTS

EXAMINER'S INITIALS	DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE If Appropriate
CR	2002/0046012 A1	04/18/02	Takemura et al.	—	—	
CR	2002/0161457 A1	10/31/02	Hershey et al.	—	—	
	231084	08/30/02				
CR	6,297,742	10/02/01	Canada et al.	—	—	
CR	6,199,018	03/06/01	Quist et al.	—	—	

FOREIGN PATENT DOCUMENTS

	DOCUMENT NUMBER	DATE	COUNTRY	NAME	TRANSLATION Yes	No

OTHER REFERENCES (Including Author, Title, Date, Pertinent Pages, Etc.)

CR	S.F. Farag and M.K. Jhaveri, "Intelligent microprocessor based devices provide advanced motor protection, flexible control and communication in paper mills," IEEE Trans. Industry Applications, Vol. 33, No. 3, pp. 840-847, May/June 1997.
CR	J. Sottile and J.L. Kohler, "An on-line method to detect incipient failure of turn insulation in random-wound motors," IEEE Transactions on Energy Conversion, Vol. 8, No. 4, pp. 762-768, December 1993.
CR	P. O'Donnell, "Report of large motor reliability survey of industrial and commercial installations, Part I," IEEE Transactions on Industry Applications, Vol. IA-21, No. 4, pp. 853-864, July/August 1985.
CR	P. O'Donnell, "Report of large motor reliability survey of industrial and commercial installations, Part II," IEEE Transactions on Industry Applications, Vol. IA-21, No. 4, pp. 865-872, July/August 1985.
CR	House et al., "Consider online predictive technology to reduce electric motor maintenance costs," Hydrocarbon Processing; July 2002, pp. 49-50.
CR	Sutherland et al., "Prognostics, A New Look at Statistical Life Prediction for Condition-Based Maintenance," IEEE Aerospace Conference, Big Sky, Montana (March 2003).

Edward Raymond

3/25/05

EXAMINER: Initial if reference considered, whether or not citation is in conformance with MLPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.